

Appl. No. 10/523,619; Docket No. NL02 0709 US  
Amdt. dated June 1, 2006  
Response to Office Action of April 6, 2006

**Amendments to the Specification**

*On page 1, paragraphs 2 and 3 please amend, as shown.*

When designing a receiver or transmitter for dual frequency operation a common choice of antenna arrangement comprises a first mono pole antenna tuned for a first operating frequency and a second monopole antenna tuned for a second operating frequency and selecting the antenna to be used depending on the ~~chosen~~ chosen frequency of operation. When another frequency of operation is ~~chosen~~ chosen the associated antenna is selected and transmission and reception accomplished through this antenna.

The monopole antenna is often ~~chosen~~ chosen because of it's low cost.

*On page 2, paragraphs <sup>3 4</sup> ~~3~~ and ~~4~~, please amend as shown.*

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A further embodiment of the invention is characterized in that the first antenna element is a mono-pole antenna. The mono-pole is a very simple form of antenna that can function as the radiating element in an antenna and as a reflector or director and is thus especially suitable for use in the ~~arrangement~~ arrangement gment according to the present invention.

A further embodiment is characterized in that the second antenna element is a mono-pole antenna. The mono-pole is a very simple form of antenna that can function as the radiating element in an antenna and as a reflector or director and is thus especially suitable for use in the antenna ~~arrangement~~ arrangement according to the present invention.

*On page 3, paragraph <sup>2</sup> ~~3~~, please amend as shown*

A further embodiment of the transceiver is characterized in that the transceiver is arranged to use the first antenna arrangement and the second antenna arrangement for beam steering. Since two directional antenna arrangements can be used with the